

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S84	1051	((455/575.5) or (455/575.7)). CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/23 12:19
S83	117	("343"/\$.ccls. "455"/\$.ccls.) and antenna and (transceiver receiver transmitter) and (first and second) adj2 (ground\$4 earth) and (inductor and (capacitor varactor))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/23 12:12
S82	29	("343"/\$.ccls. "455"/\$.ccls.) and antenna and (transceiver receiver transmitter) and (first and second) adj2 (ground\$4 earth) and coax and (conductor line cable)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/23 12:11
S81	1872	(S78 S77)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/23 12:02
S80	1	("0001211").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/23 12:02
S79	1	("0001211").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/23 12:02

S78	535	(343/841).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/23 12:02
S77	1360	(343/846).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/23 12:02
S76	172	S75 not S74	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/23 11:59
S75	262	( antenna and ( ground\$4 earth \$4) and ( reactance resistor capacitance inductance) and (distance space gap) and (1/2 half \$lambda\$2) and electrical adj length ) and S73	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/23 11:58
S74	90	( antenna and high adj frequency and (substrate layer) and ( ground \$4 earth\$4) and ( reactance resistor capacitance inductance) and (distance space gap) and (1/2 half \$lambda\$2) and electrical adj length ) and S73	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/23 11:57
S73	7865	((343/846) or (343/848) or (343/849) or (343/700ms) or (343/744) or (343/745) or (343/749) or (343/750)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/23 11:56

S72	543	333/17.1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/23 11:45
S71	0	( antenna and high adj frequency and (substrate layer) and (first and second ) adj2 ( ground\$4 earth \$4) and ( reactance resistor capacitance inductance) and (distance space gap) and (1/2 half \$lambda\$/2) and electrical adj length ).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/23 11:44
S70	22	( antenna and high adj frequency and (substrate layer) and (first and second ) adj2 ( ground\$4 earth \$4) and ( reactance resistor capacitance inductance) and (distance space gap) and (1/2 half \$lambda\$/2) and electrical adj length )	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/23 11:38
S69	16	( antenna and high adj frequency and (substrate layer) and (first and second ) adj2 ( ground\$4 earth \$4) and ( reactance resistor capacitance inductance) and (distance space gap) and (1/2 half \$lambda\$/2) and electrical adj	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/23 11:37

(length )

**EAST Search History (Interference)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S86	0	( antenna and high adj frequency and (substrate layer) and (first and second ) adj2 ( ground\$4 earth \$4) and ( reactance resistor capacitance inductance) and (distance space gap) and (1/2 half \$lambda\$/2) and electrical adj length ).clm.	USPAT; UPAD	OR	ON	2009/09/23 11:44
S85	24	( antenna and high adj frequency and (substrate layer) and (first and second ) adj2 ( ground\$4 earth \$4) and ( reactance resistor capacitance inductance) and (distance space gap) and (1/2 half \$lambda\$/2) and electrical adj length )	USPAT; UPAD	OR	ON	2009/09/23 11:35

9/23/09 2:03:21 PM

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